



Additional file 15: Figure S7. Other cell types in the intact spinal cord. Longitudinal section through the intact spinal cord imaged with EM. **(A)** Region containing the central canal (cc), EG layer (EG) and a portion of the grey mater (gm). **(B)** Enlargement of box B in (A) showing astrocytes. **(C)** Enlargement of box C in (A) showing the cytoplasm of light EG. **(D)** Enlargement of box D in (A) showing the cytoplasm of dark EG. **(E)** A microglial cell. **(F)** An oligodendrocyte. R, rostral; C, caudal. Scale bars: 15 µm (A,B,F); 5 µm (E); 3 µm (D); 1.5 µm (C).